

Bonrix Voice Call



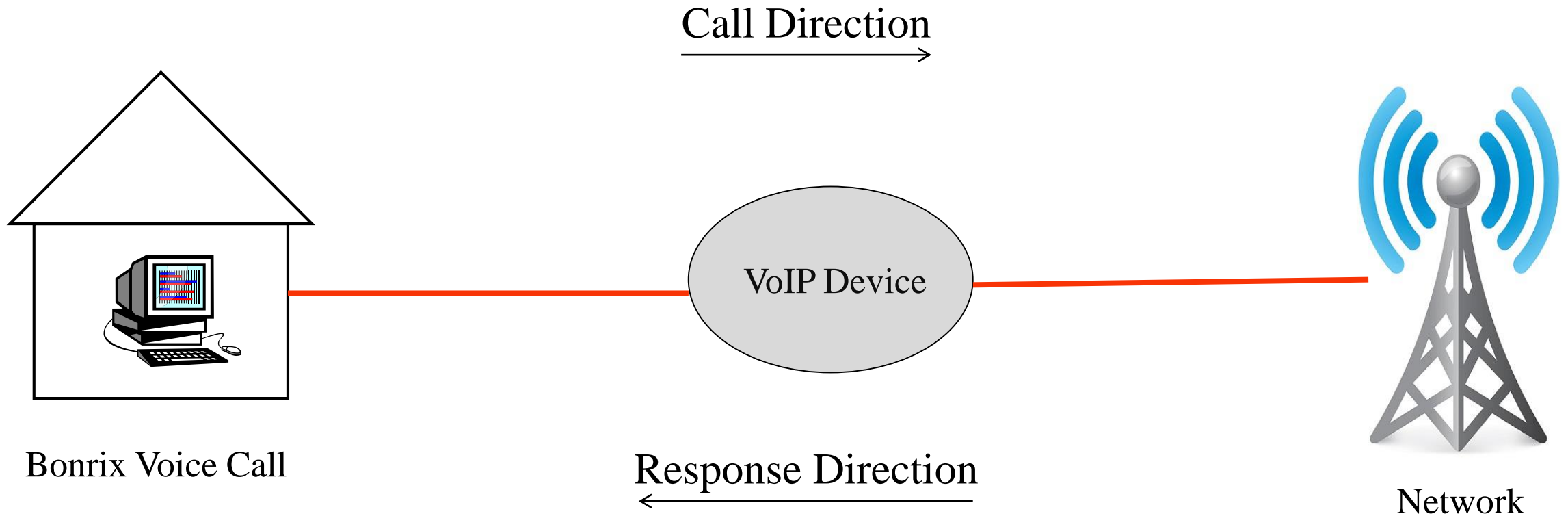
Bonrix Software Systems

<http://www.bonrix.net/>
<http://www.bonrix.co.in/>

Voice Call Web Panel

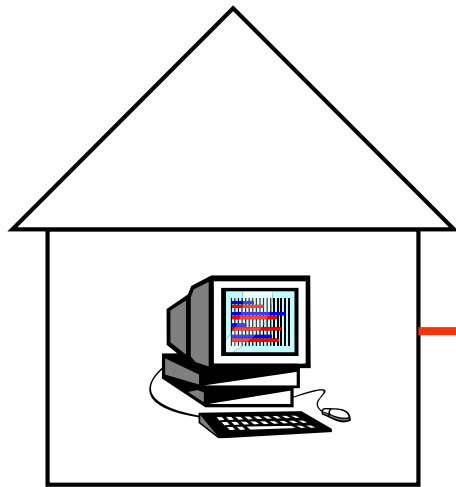
- ▶ Voice Call Web Panel Simplify The Calling Function.
- ▶ Using Voice Call Web Panel User Can Use Calling Function By Various Platforms like VoIP Devices, SIP Professional Voice Call Manager Software etc.
- ▶ Voice Call Web Panel Provide Various Calling Way Like Quick Call, Group Call, CSV Call By Simply Uploading an Audio File Of Any Formats.
- ▶ Voice Call Web Panel Also Provide Date Vise Calling Summary And Calling Report As Well.

Web Panel To VoIP Device Call

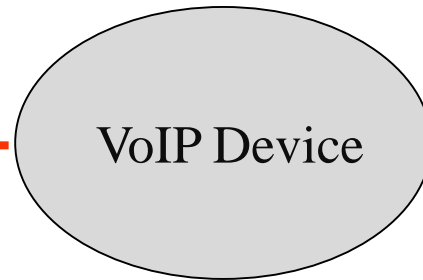


Web Panel To Software Call

Call Direction
→



Bonrix Voice Call



Network

Response Direction
←

Bonrix Voice Broadcast Web Panel Description

- Description Bonrix Voice Broadcast Web Panel provides facility for only voice campaign for marketing purposes and also for transnational purpose for voice notification and Alert as well as OTP notification on voice call.
- This web provide re-seller option for selling voice call for voice marketing purpose.
- Android app also available for Bulk Voice campaign from android phone.

Bonrix Voice Broadcast Web Panel Use Cases

Admin Panel :

1. Overall management and voice campaign routing - re-seller management, pricing and tariff management.

Re-seller Panel :

1. User creation, User management , Credit allocation, reporting.

User Panel:

1. Voice broadcasting, Voice sms, running voice marking campaign, upload pre-recorded audio file, upload bulk contact using Excel /CSV, Checking Voice report.

Different Type Of Voice Termination

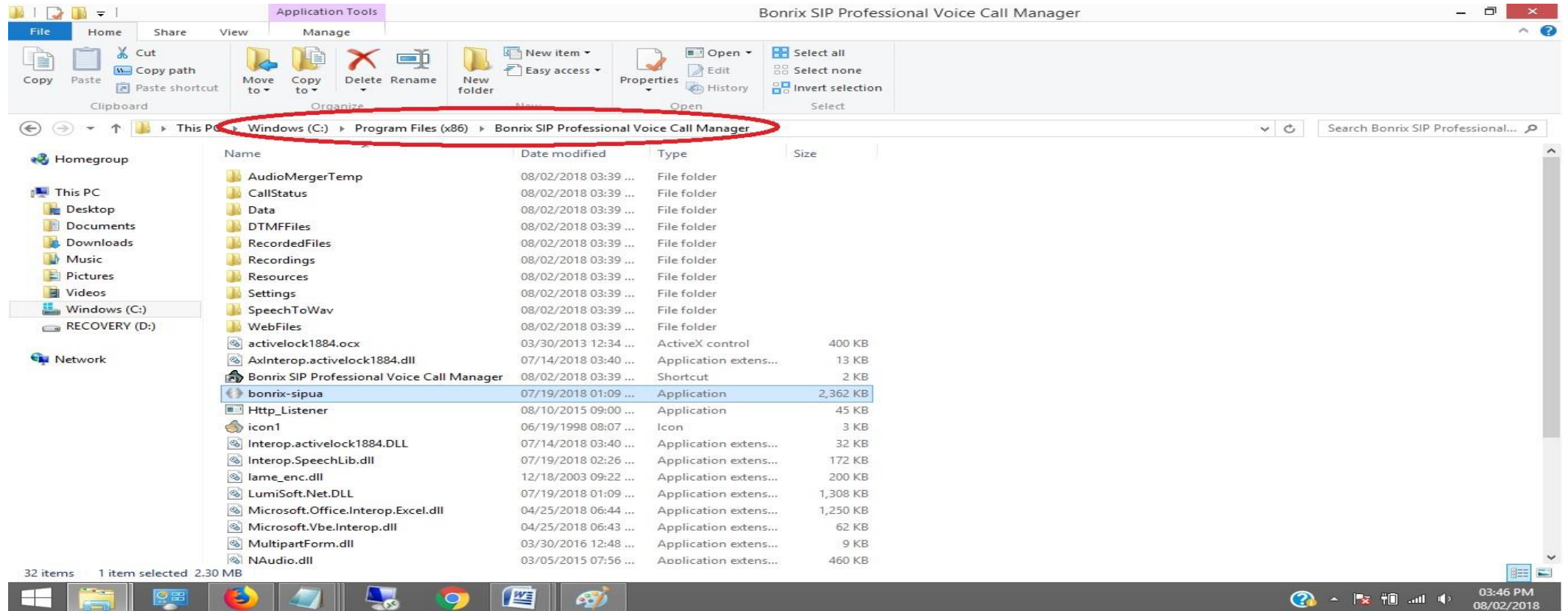
- SIP - VOIP telephony provider connector.
- USB-3G data card dongle based voice to GSM dialer.
- GSM/3G Void GSM Gateway.
- Third party HTTP API for Voice and FTP audio file upload.
- Android app also available for Bulk Voice campaign from android phone.
- Voice API is also available for third party external software integration

SIP Professional Voice Call Software

- Bonrix VoIP SIP is developed for outbound call center for processing leads via different types of VoIP Gateway.
- It is developed for automated calling from desktop based phone working on different VoIP based technology

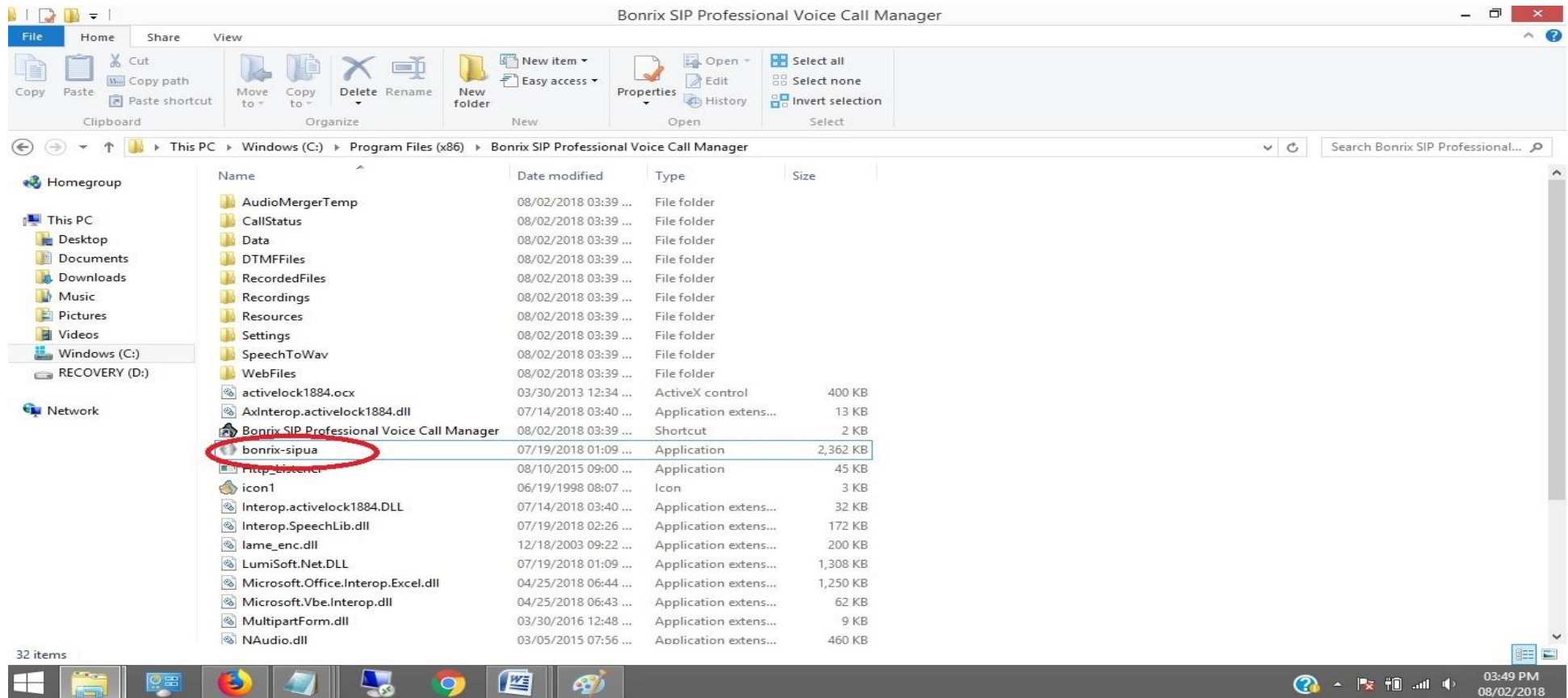
SIP Professional Config.

Step 1: After installation of Voice call messenger user need to redirect Program files > Bonrix SIP Professional Voice call manager.



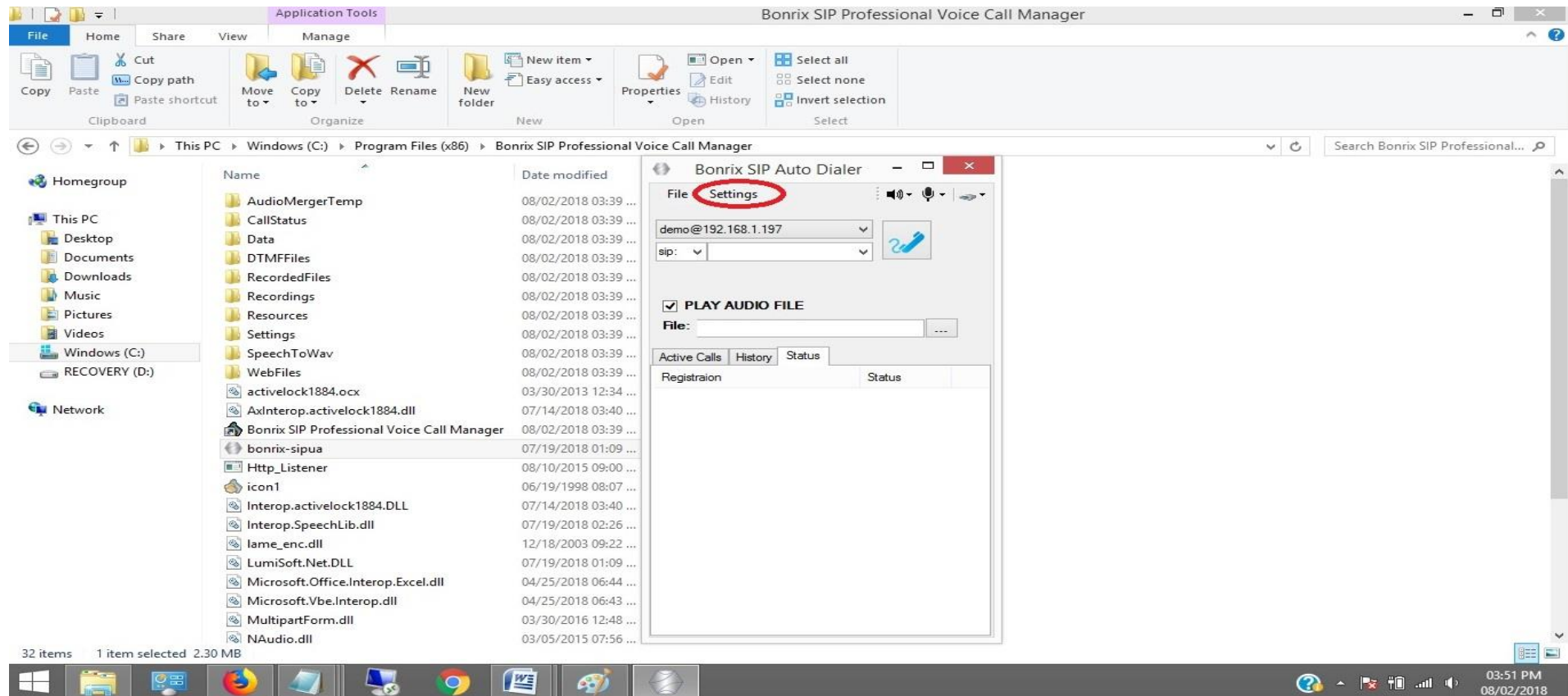
SIP Professional Config.

Step 2: User have to double click on bonrix-sipua.



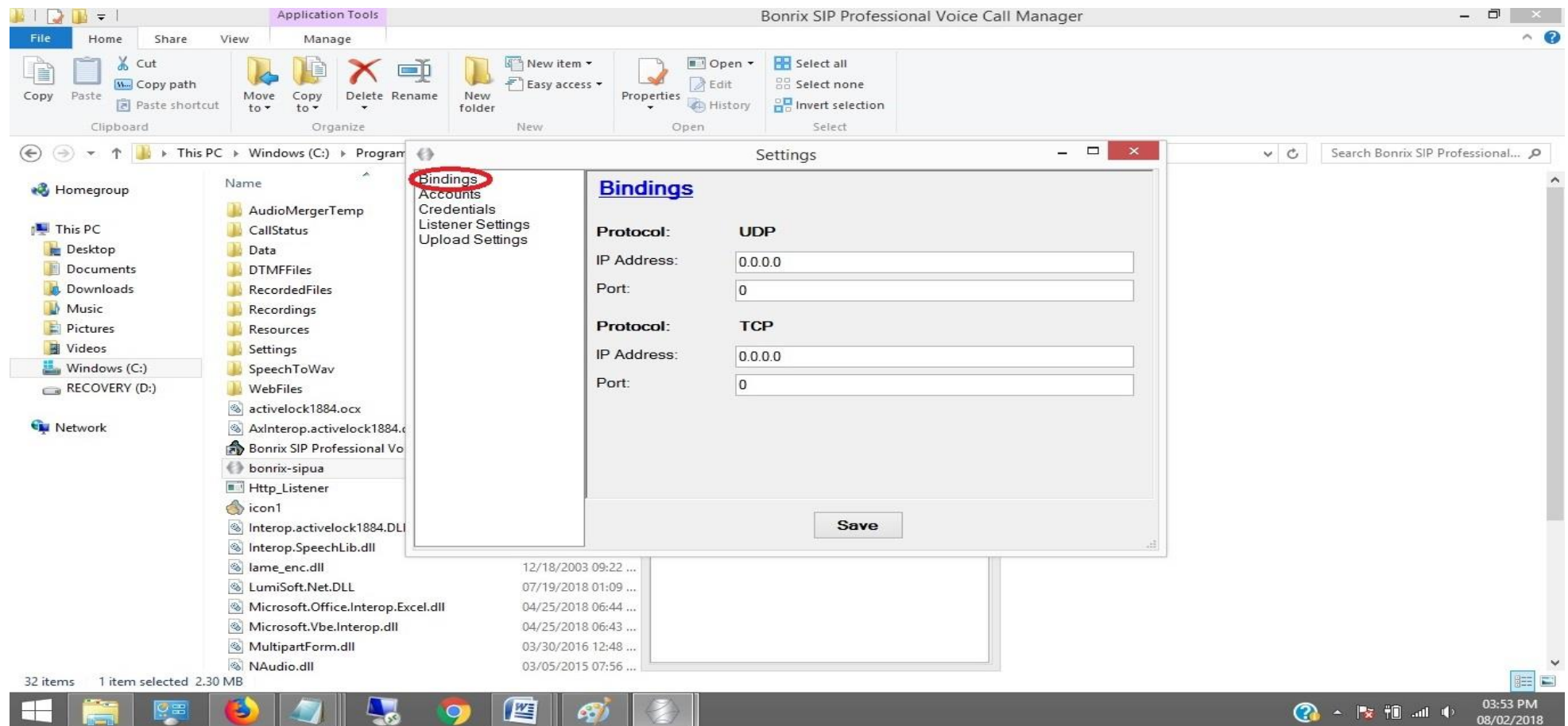
SIP Professional Config.

Step 3: After double click on bonrix-sipua User can see Bonrix SIP Auto Dialer software go to settings.



SIP Professional Config.

Step 4: In setting go to Bindings panel and set IP as shown in below screenshot.



SIP Professional Config.

Step 5: Go to Accounts panel and set User name, AOR, User Proxy, Proxy Server, Register, Registrar Server, Register Interval as shown in below screenshot.

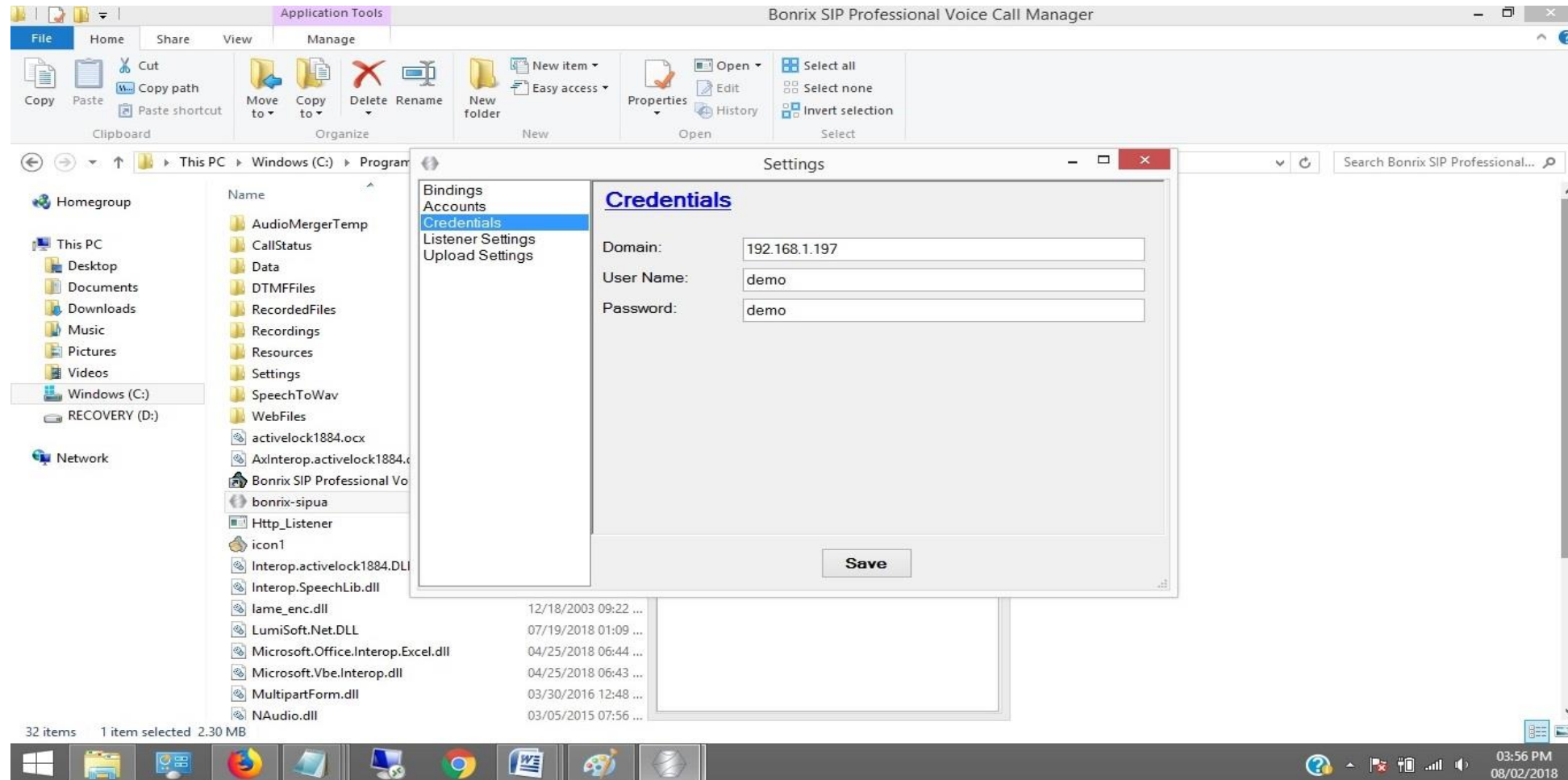
The screenshot displays the Bonrix SIP Professional Voice Call Manager application window. The main interface is a file explorer view showing a list of files and folders. A settings dialog box is open, titled "Settings", with the "Accounts & Proxy" tab selected. The "Accounts" tab is highlighted with a red circle. The configuration fields are as follows:

- Display Name:
- User Name:
- AOR:
- Use Proxy:
- Proxy Server:
- Register:
- Registrar Server:
- Register Interval:

A "Save" button is located at the bottom of the settings dialog. The taskbar at the bottom shows the system time as 03:55 PM on 08/02/2018.

SIP Professional Config.

Step 6: Go to Credentials and set Domain, User Name, Password as shown in below screenshot.



SIP Professional Config.

Step 7: Open Bonrix SIP Professional and go to Contacts panel then enter First, Last Name, Mobile no as shown in below screenshot.

Bonrix SIP Professional Voice Call Manager - [Contacts]

Users My Folders Voice Call Voice Profile Forward Schedule Settings HTTP API Register About Us Exit

Start Scheduler Stop Scheduler Start ReSend Stop ReSend

Compose New Save Edit Delete Cancel Active Inactive Import Export

Contacts (2)

Groups (2)

Compose

Schedule

Inbox Today

Outbox Today

Success Today

Fail Today

First Name :

Last Name :

Mobile No :

Group : +

	FirstName	LastName	Mobileno	GroupName	Active
<input type="checkbox"/>	Kinjal	Ladani	9426045500	Business	True
<input type="checkbox"/>	Renish	Ladani	9429045500	Business	True

Close

Schedule Stopped.....

04:07 PM 08/02/2018

SIP Professional Config.

Step 8: go to Groups panel then click on new button and create group as shown in below screenshot. You can Import and Export by clicking on Import & Export button.

Bonrix SIP Professional Voice Call Manager - [Groups]

Users My Folders Voice Call Voice Profile Forward Schedule Settings HTTP API Register About Us Exit

Start Scheduler Stop Scheduler Start ReSend Stop ReSend

New Save Delete Cancel

Group Name :

GroupName	NoOfContact
Business	2
Friends	0

Contacts

FirstName	LastName	MobileNo
Kinjal	Ladani	9426045500
Renish	Ladani	9429045500

Import

Export

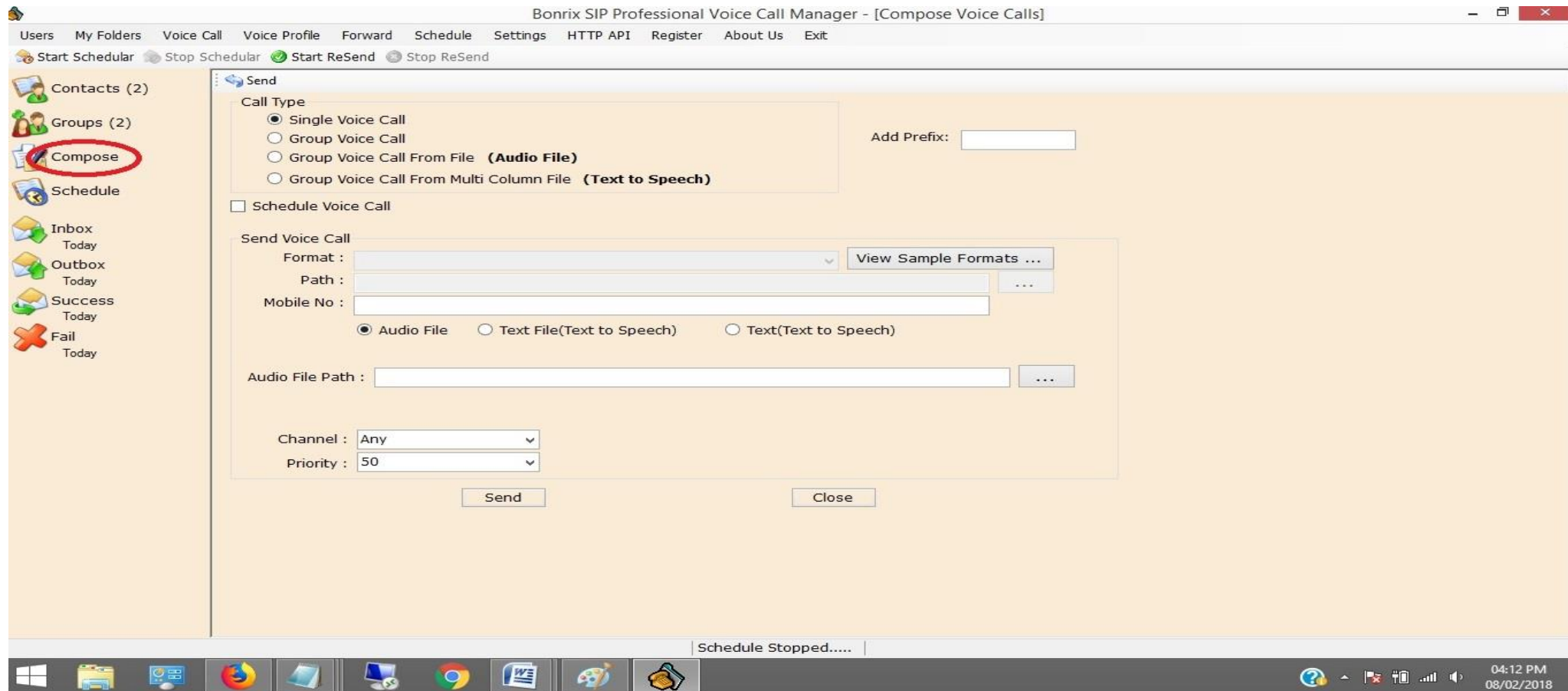
Close

Schedule Stopped.....

04:10 PM 08/02/2018

SIP Professional Config.

Step 9: Go to Compose Panel and select your call type as per your choice Single, Group Voice Call, Group voice call from file and from Multi Column file.



VoIP Devices For Voice Call

- A VoIP Devices uses voice over IP technologies for placing and transmitting transmitting telephone calls over an IP network, such as the Internet , instead of the traditional **public switched telephone network** (PSTN).
- Digital IP-based telephone service uses control protocols such as the **Session Initiation Protocol** (SIP), **Skinnny Client Control Protocol** (SCCP) or various other proprietary protocols.
- A VoIP telephone consist of the hardware and software components.
- The software requires standard networking components such as a TCP/IP network stack, client implementation for DHCP, and the **Domain Name System** (DNS).

Several Models of GoIP GSM-gateways

- ▶ There Are Various Models of GoIP GSM-gateways.
 - 1 Port GSM VoIP Gateway,
 - 4 Port GSM VoIP Gateway,
 - 8 Port GSM VoIP Gateway,
 - 16 Port GSM VoIP Gateway,
 - 32 Port GSM VoIP Gateway,
 - 64 Port GSM VoIP Gateway

Applications of GoIP gateways

- ▶ They are vastly usable by system integrators, TCP, call-centers, large and little companies and domestic users of VoIP as well.
- ▶ Adding the mobile lines in the existing telephone system Organization of outbound call-centers Call transfer from GSM into SIP and backward.
- ▶ GoIP provides GSM network between telephone systems and IP PBX, and ensures the fast connection to PSTN where usual telephone lines are unavailable.

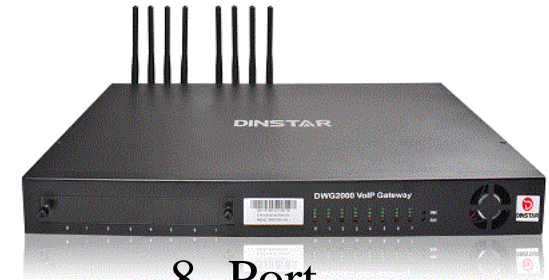
GoIP gateways



1 -Port



4 -Port



8 -Port



16 -Port



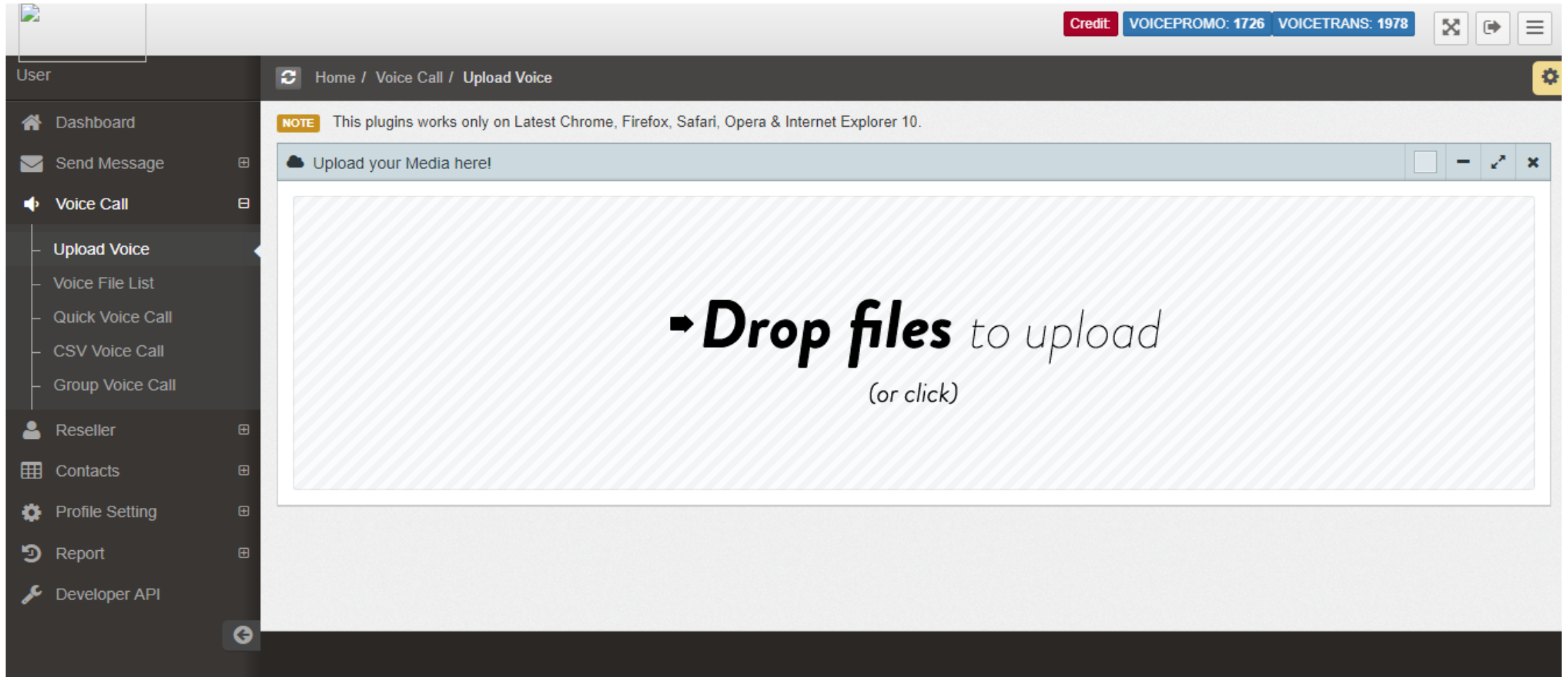
32 -Port



64 -Port

Bonrix Voice Functions

1 : Upload Voice File:



The screenshot displays the Bonrix Voice Functions web interface. At the top right, there is a status bar showing 'Credit: VOICEPROMO: 1726' and 'VOICETRANS: 1978'. The breadcrumb navigation indicates the current path: 'Home / Voice Call / Upload Voice'. A note states: 'NOTE This plugins works only on Latest Chrome, Firefox, Safari, Opera & Internet Explorer 10.' The main content area features a large, light blue box with a diagonal line pattern, containing the text: 'Upload your Media here!' at the top, followed by a large arrow pointing to the text 'Drop files to upload (or click)'. The left sidebar contains a navigation menu with the following items: Dashboard, Send Message, Voice Call, Upload Voice (highlighted), Voice File List, Quick Voice Call, CSV Voice Call, Group Voice Call, Reseller, Contacts, Profile Setting, Report, and Developer API.

Bonrix Voice Functions

2 : Quick Voice Call:

The screenshot displays the 'Quick Voice Call' interface within a web application. At the top right, a status bar shows 'Credit: VOICEPROMO: 1746' and 'VOICETRANS: 1982'. The left sidebar contains navigation options: Dashboard, Send Message, Voice Call (selected), Upload Voice, Voice File List, Quick Voice Call, CSV Voice Call, Group Voice Call, Reseller, Contacts, Profile Setting, Report, and Developer API. The main content area is titled 'Quick Voice' and features a 'Mobile Numbers' input field containing '1234567896'. Below this field, a note states: 'Note: it automatically remove duplicate numbers.right click or CTRL + click for remove any number.' To the right of the note, a summary bar displays 'Total Mobile:1', 'Duplicate:0', and 'Invalid:0'. The 'CallerId' is set to '7404560136' and the 'Service' is 'VOICEPROMO'. Under 'Select File', three audio files are listed: 'user-HR.mp3 (Preivew)', 'user-naveendivali.mp3 (Preivew)', and 'user-demoVoiceCall.wav (Preivew)', with the last one selected. At the bottom, there is a 'SEND' button and a 'Schedule' checkbox.

Bonrix Voice Functions

3 : CSV Voice Call:

The screenshot displays the Bonrix Voice Functions interface. At the top right, there is a credit status: **Credit: VOICEPROMO: 1726 VOICETRANS: 1978**. The breadcrumb navigation shows **Home / Voice Call / CSV Voice Call**. The left sidebar contains a navigation menu with the following items: Dashboard, Send Message, Voice Call (highlighted), Upload Voice, Voice File List, Quick Voice Call, CSV Voice Call, Group Voice Call, Reseller, Contacts, Profile Setting, Report, and Developer API. The main content area is titled **CSV/EXCEL Voice** and features a large upload box with the text "Drag and drop CSV/XLS/XLSX file here or click". To the right of the upload box, there are two dropdown menus: **Service:** (set to VOICEPROMO) and **CallerId:** (set to 7404554321). Below these are four radio button options for audio files, each with a duration and a "(Preivew)" link:
- user-testaudio.mp3 (0.029 sec) (Preivew)
- user-HR.mp3 (0.046 sec) (Preivew)
- user-naveendiwali.mp3 (0.041 sec) (Preivew)
- user-demoVoiceCall.wav (0.032 sec) (Preivew)
At the bottom of the main area, there is a blue **SEND** button and a **Schedule** checkbox.

Bonrix Voice Functions

4 : Group Voice Call:

The screenshot displays the Bonrix Voice Functions web interface for the 'Group Voice Call' feature. The interface includes a top navigation bar with a 'Credit' section showing 'VOICEPROMO: 1726' and 'VOICETRANS: 1978', and a sidebar menu on the left. The main content area is titled 'Group Message' and contains the following elements:

- Group:** A dropdown menu with the text 'Select Group'.
- Service:** A dropdown menu with 'VOICEPROMO' selected.
- CallerId:** A dropdown menu.
- Select File:** A list of audio files with radio buttons for selection:
 - user-testaudio.mp3 (Preivew)
 - user-HR.mp3 (Preivew)
 - user-naveendiwali.mp3 (Preivew)
 - user-demoVoiceCall.wav (Preivew)
- SEND:** A blue button to initiate the call.
- Schedule:** A checkbox labeled 'Schedule'.

The sidebar menu includes: Dashboard, Send Message, Voice Call (selected), Upload Voice, Voice File List, Quick Voice Call, CSV Voice Call, Group Voice Call, Reseller, Contacts, Profile Setting, Report, and Developer API.

Bonrix Voice Functions

5 : Voice Call Report:

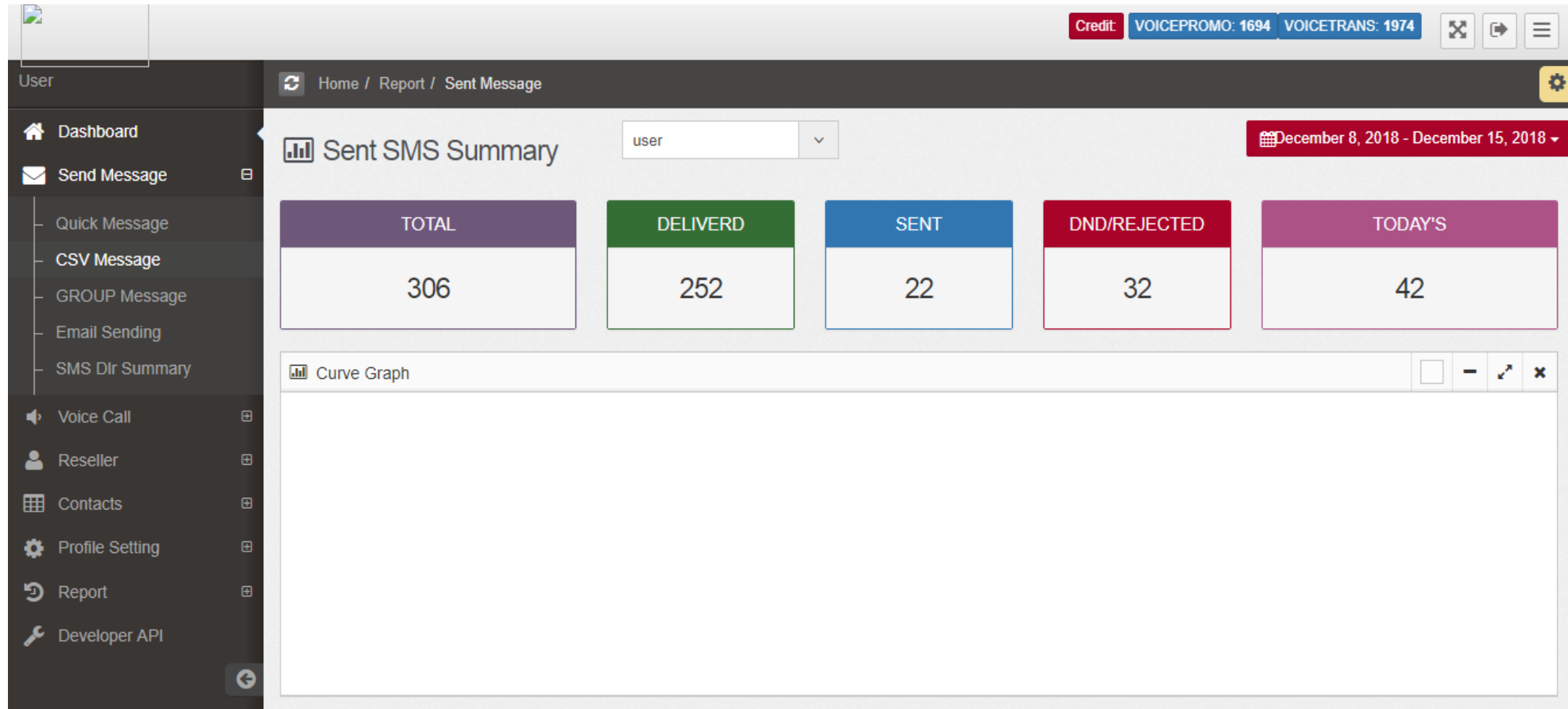
The screenshot displays the Bonrix Voice Call Report interface. At the top right, there is a status bar showing 'Credit: VOICEPROMO: 1744 VOICETRANS: 1982'. The main content area is titled 'Sent Voice Log' and includes a search bar with 'Mobile' selected, a 'select service' dropdown, a 'Search' button, and a date range filter for 'December 7, 2018 - December 14, 2018'. Below the search bar is a table with the following data:

ID	mobileNumber	FileName	callerid	actualduration	CallDuration	Sent On	Credit	Status
1	8588833533	8520181214111422.mp3(46 sec)	7404560136	46sec	7sec	CALLED	2	1
2	8588833533	8520181214111422.mp3(46 sec)	7404560136	46sec	7sec	CALLED	2	1

Below the table, it indicates 'Showing 1 to 2 of 2 entries' and provides navigation buttons for 'Previous', '1', and 'Next'. The left sidebar contains a navigation menu with options: Dashboard, Send Message, Voice Call, Reseller, Contacts, Profile Setting, Report (selected), Sent Message, Schedule SMS, Credit Audit, Voice Report, and Developer API.

Bonrix Voice Functions

6 : Voice Call Summary:



Bonrix Voice Functions

7 : Voice File List:

The screenshot displays the 'Voice File List' interface within the Bonrix system. The top navigation bar shows 'Credit: VOICEPROMO: 1726' and 'VOICETRANS: 1978'. The left sidebar contains a menu with options: Dashboard, Send Message, Voice Call, Upload Voice, Voice File List (highlighted), Quick Voice Call, CSV Voice Call, Group Voice Call, Reseller, Contacts, Profile Setting, Report, and Developer API. The main content area is titled 'Uploaded Voice List' and features a search bar, a table of files, and a pagination control.

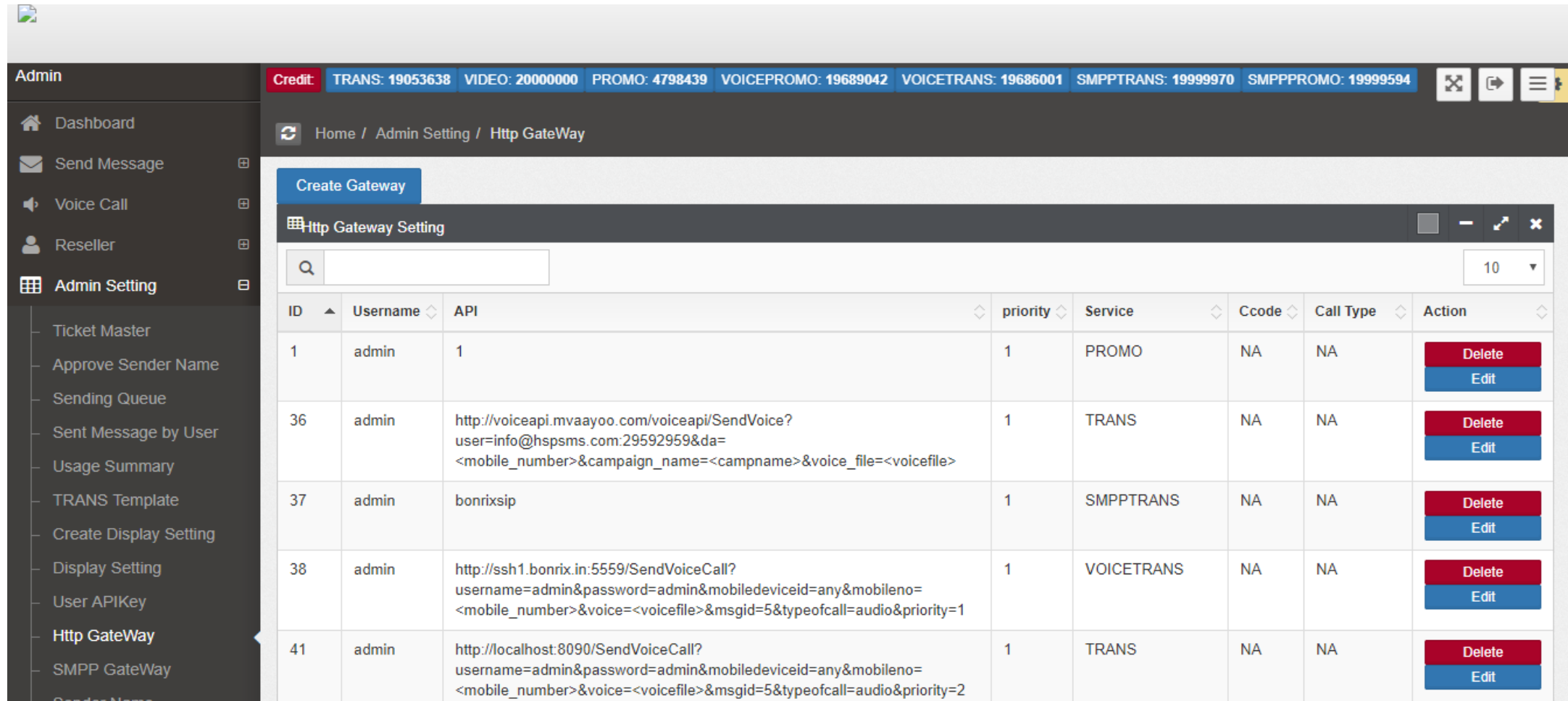
VoiceId	File Name	Duration	FileType	Is Approved	createDate		Delete
60	user-demoVoiceCall.wav	32 Sec	wav	true	11/12/2018 16:37	Preivew	Delete
61	user-naveendiwali.mp3	41 Sec	mp3	true	12/12/2018 16:11	Preivew	Delete
62	user-HR.mp3	46 Sec	mp3	true	14/12/2018 11:14	Preivew	Delete
65	user-testaudio.mp3	29 Sec	mp3	true	14/12/2018 17:04	Preivew	Delete

Showing 1 to 4 of 4 entries

Previous 1 Next

Bonrix Voice Functions

8 : Http API Setting List (Admin Setting):



The screenshot displays the Bonrix Admin Setting interface. At the top, there is a navigation bar with the 'Admin' label and a status bar showing various credit and balance information: Credit, TRANS: 19053638, VIDEO: 20000000, PROMO: 4798439, VOICEPROMO: 19689042, VOICETRANS: 19686001, SMPPTRANS: 19999970, and SMPPPROMO: 19999594. The breadcrumb trail indicates the current location: Home / Admin Setting / Http GateWay. The main content area is titled 'Http Gateway Setting' and contains a table with the following data:

ID	Username	API	priority	Service	Ccode	Call Type	Action
1	admin	1	1	PROMO	NA	NA	Delete Edit
36	admin	http://voiceapi.mvaayoo.com/voiceapi/SendVoice?user=info@hspSMS.com:29592959&da=<mobile_number>&campaign_name=<campname>&voice_file=<voicefile>	1	TRANS	NA	NA	Delete Edit
37	admin	bonrixsip	1	SMPPTRANS	NA	NA	Delete Edit
38	admin	http://ssh1.bonrix.in:5559/SendVoiceCall?username=admin&password=admin&mobiledeviceid=any&mobilenumber=<mobile_number>&voice=<voicefile>&msgid=5&typeofcall=audio&priority=1	1	VOICETRANS	NA	NA	Delete Edit
41	admin	http://localhost:8090/SendVoiceCall?username=admin&password=admin&mobiledeviceid=any&mobilenumber=<mobile_number>&voice=<voicefile>&msgid=5&typeofcall=audio&priority=2	1	TRANS	NA	NA	Delete Edit

Bonrix Voice Functions

9 : Add Http API Setting (Admin Setting):

The screenshot displays the 'SMS Sending GateWay Setting' dialog box in the Bonrix Admin interface. The dialog contains the following fields and options:

- User:** Select User (dropdown)
- Service:** Select Service Type (dropdown)
- Priority:** High (dropdown)
- Http API:** http:// (text input)
- Success Contain:** success (text input)
- Call Type:** None (dropdown)
- Country Code:** Enter Country Code (text input)

Parameter:

- 1) Mobilenumber : <mobile_number>
- 2) Message : <message>
- 3) SenderName : <sender_name>

The background shows the Admin menu with options like Dashboard, Send Message, Voice Call, Reseller, and Admin Setting. A table of gateway settings is visible, with the following data:

ID	Username	Http API	Priority	Country Code	Action
1	admin				Delete, Edit
36	admin				Delete, Edit
37	admin				Delete, Edit
38	admin	http://localhost:8090/SendVoiceCall?username=admin&password=admin&mobiledeviceid=any&mobilenumber=<mobile_number>&voice=<voicefile>&msgid=5&typeofcall=audio&priority=1	1	TRANS	Delete, Edit
41	admin	http://localhost:8090/SendVoiceCall?username=admin&password=admin&mobiledeviceid=any&mobilenumber=	1	TRANS	Delete, Edit

Bonrix Voice Functions

10 : Update Http API Setting (Admin Setting):

The screenshot displays the 'Update Gateway Setting' dialog box in the Bonrix Admin interface. The dialog is overlaid on a table of gateway settings. The dialog fields are:

- User: admin
- Service: VOICETRANS
- Priority: High
- Http API: `http://ssh1.bonrix.in:5559/SendVoiceCall?username=admin&password=admin&mobiledeviceid=any&mobilenumber=<mobile_number>&voice=<voicefile>&msgid=5&typeofcall=audio&priority=1`
- Success Contain: VOICE
- Call Type: NA
- Country Code: NA

Buttons: Update, Close

ID	Username	Http API	Priority	Service	Country Code	Action
1	admin					Delete, Edit
36	admin					Delete, Edit
37	admin	bonrixsip	1	SMPSTRANS	NA, NA	Delete, Edit
38	admin	<code>http://ssh1.bonrix.in:5559/SendVoiceCall?username=admin&password=admin&mobiledeviceid=any&mobilenumber=<mobile_number>&voice=<voicefile>&msgid=5&typeofcall=audio&priority=1</code>	1	VOICETRANS	NA, NA	Delete, Edit
41	admin	<code>http://localhost:8090/SendVoiceCall?username=admin&password=admin&mobiledeviceid=any&mobilenumber=<mobile_number>&voice=<voicefile>&msgid=5&typeofcall=audio&priority=1</code>	1	TRANS	NA, NA	Delete, Edit

Bonrix Voice Functions

Demo Credential

Bonrix Bulk Voice Call User and Reseller Control Panel (BulkVoiceSMS)		URL
Login Detail for Admin	Login Id : admin Password : admin	<u>http://voicesms.mVoicecall.com:8080</u>
Login Detail for reseller	Login Id : reseller Password : reseller	<u>http://voicesms.mVoicecall.com:8080</u>
Login Detail for user	Login Id : user Password : user	<u>http://voicesms.mVoicecall.com:8080</u>

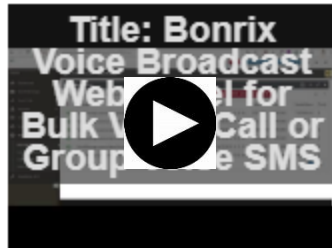
Bonrix's YouTube video links:



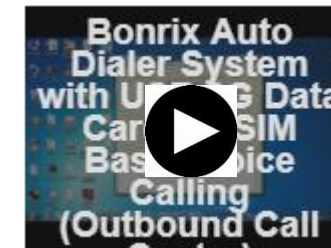
Bonrix SIP Professional Voice Call Manager Modern Dialer / Auto Bulk voice VOIP Dialer



Bonrix CRM with Desktop Based GSM Dialer (SIM based Outbound calling)



Bonrix Voice Broadcast Web Panel for Bulk Voice Call or Group Voice SMS



Bonrix Auto Dialer System with USB Data Card for SIM Based Voice Calling (Outbound call Center)

Address :

**M/S. Bonrix Software Systems
A-801, Samudra Complex,
Near Klassic Gold Hotel, Off. C. G. Road, Navrangpura,
Ahmedabad - 380009, Gujarat, India.**

Contact NO :

+91-9429045500,9426045500

Website:

<http://www.bonrix.net/> & <http://www.bonrix.co.in/>

<http://mvoicecall.com> & <http://archive.mvoicecall.com/>

Email Id:

bonrix@gmail.com